CLIENT PROJECT PROJECT	LABNAME	STATION	ADDL_LO	EPATAGI	NLABSAMPMATRIX	SUBMATE
Superfund Upper AnirA-098	TechLaw,	32nd St Bi	085M-149	8-A	C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Bi	085M-149	8-A	C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Bi	085M-149	8-A	C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Bı	085M-149	(8-A	C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Bı	085M-149	(8-A	C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Bi	085M-149	(8-A	C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Bi	085M-149	(8-A	C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Bi	085M-149	(8-A	C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Bi	085M-149	(8-A	C150801-(Water	Surface Water
Superfund Upper Anir A-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,	32nd St Bi	085M-149	8-A	C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bı			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098	·	32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper Anir A-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper Anir A-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098	<u> </u>	32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bı			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper Anir A-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
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Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper AnirA-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper Anir A-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper Anir A-098		32nd St Bi			C150801-(Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-149		C150801-(Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-149		C150801-(Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-149		C150801-(Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-149		C150801-(Water	Surface Water
Superfund Upper Anir A-098	TechLaw,		085M-149		C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,		085M-149		C150801-(Water	Surface Water
Superfund Upper AnirA-098	TechLaw,		085M-149		C150801-(Water	Surface Water
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Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 D85M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68							
Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149'8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68				+			+
Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149:8-A C150801-(Water) Surface Water <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AniriA-098 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Superfund Upper AniriA-098 TechLaw, A68 055M-149/8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water Superfund Upper AnirA-098 TechLaw, A68 085M-149/8-A C150801-(Water Surface Water							
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Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-Water Surface Water			•				
Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149i8-A C150801-(Water Surface Water Superfund Upper AniriA-098 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water) Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water) Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water) Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water) Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water) Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water) Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water) Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water) Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-(Water) Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-1Water Surface Water Superfund Upper AniriA-098 TechLaw, A68 085M-149/8-A C150801-1Water Surface Water							
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Superfund Upper Anir A-	098 TechLaw,		085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-		+	085M-148!8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-	098 TechLaw,	A72	085M-148!8-A	C150801-2Water	Surface Water
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Superfund Upper Anir A-	098 TechLaw,	A72	085M-148:8-A	C150801-2Water	Surface Water
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Superfund Upper AnirA-	098 TechLaw,	A72	085M-148(8-A	C150801-2Water	Surface Water
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Superfund Upper AnirA-		Bakers Bri	085M-149(8-A	C150801-2Water	Surface Water
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Superfund Upper AnirA-		Bakers Bri	085M-149 ² 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-		Bakers Bri	085M-149 ² 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-		Bakers Bri	085M-149 ² 8-A	C150801-2Water	Surface Water
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Superfund Upper Anir A-			085M-149 ² 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-	098 TechLaw,	Bakers Bri	085M-149 ² 8-A	C150801-2Water	Surface Water
Superfund Upper Anir A-			085M-149 ² 8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-			085M-149 ₄ 8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-	·	+	085M-149 ₄ 8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-			085M-149 ₄ 8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-			085M-149 ₄ 8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-			085M-149:8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-			085M-149!8-A	C150801-2Water	Surface Water
Superfund Upper AnirA-			085M-149:8-A	C150801-2Water	Surface Water
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Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-149!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2Wa
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Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-149!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 TechLaw, C248 085M-148!8-A C150801-2Water Surface Water Superfund Upper AnirA-098 Tech
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Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, C248 085M-148:8-A C150801-2 Water Surface
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Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, Bakers Bri 085M-149!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Upper Anir A-098 TechLaw, CC48 085M-148!8-A C150801-2 Water Surface Water Superfund Up
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Superfund Upper Anir A-098 TechLaw, CC48 085M-1488-A C150801-: Water Surface Water
Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-A C150801-; Water Surface Water
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Superfund Upper Anir A-098 TechLaw, CC48 085M-148(8-A C150801-; Water Surface Water

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Superfund	Upper Aniı	A-098	TechLaw,	CC48	085M-1489	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	CC48	085M-1489	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater
Superfund	Upper Aniı	A-098	TechLaw,	Cement Cr	085M-1496	8-A	C150801-3	Water	Surface W	/ater

SAMPLE :	SAMPDATI	PREPDAT	ANADATEBATCH	ANALYSISMETHODI	PREPNANANALYTE	CASNUME
	8/6/2015	8/7/2015	8/7/2015 1508028		200.2 - TRAntimony	7440-36-0
	8/6/2015	8/7/2015	8/7/2015 1508028		200.2 - TRArsenic	7440-38-2
	8/6/2015	8/7/2015	8/7/2015 1508028		200.2 - TRBarium	7440-39-3
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRChromium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRCobalt	7440-48-4
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRCopper	7440-50-8
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRLead	7439-92-1
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRMolybdenu	
	8/6/2015	8/7/2015	8/7/2015 1508028		200.2 - TRNickel	7440-02-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRSilver	7440-22-4
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-28-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRVanadium	
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRAntimony	7440-36-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRArsenic	7440-38-2
	8/5/2015	8/7/2015	8/7/2015 1508028		200.2 - TRBarium	7440-39-3
	8/5/2015	8/7/2015	8/7/2015 1508028			7440-43-9
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRChromium	7440-47-3
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRCobalt	7440-48-4
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-50-8
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRLead	7439-92-1
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenι	7439-98-7
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To: 200.8	200.2 - TRNickel	7440-02-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-48-4
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRLead	7439-92-1
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRMolybdenι	
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel	7440-02-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
	8/6/2015	8/7/2015	8/7/2015 1508028		200.2 - TRVanadium	
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRArsenic	7440-38-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRBarium	7440-39-3
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRChromium	
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8

8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRSilver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	
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8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	<u> </u>
8/5/2015	8/7/2015		ICPMS To 200.8		7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8		7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0

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8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel	7440-02-0
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8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
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8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
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8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
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8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel	7440-02-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
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8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7

	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel	7440-02-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	-	7440-38-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
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	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
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	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
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	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
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	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel	7440-02-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Cadmium	7440-43-9
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
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	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Nickel	7440-02-0
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	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Silver	7440-22-4
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Thallium	7440-28-0
	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Vanadium	7440-62-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Antimony	7440-36-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Arsenic	7440-38-2
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Barium	7440-39-3
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8/6/2015	8/6/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
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8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Copper 7440-50-8 8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Lead 7439-92-1 8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Molybdent 7439-98-7 8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Nickel 7440-02-0	8/5/2015	8/7/2015		ICPMS To 200.8	200.2 - TR Chromium	7440-47-3
8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Lead 7439-92-1 8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Molybden 7439-98-7 8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Nickel 7440-02-0	8/5/2015	8/7/2015		ICPMS To 200.8	200.2 - TR Cobalt	7440-48-4
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Molybdent 7439-98-7 8/5/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Nickel 7440-02-0	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Copper	7440-50-8
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Nickel 7440-02-0	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Lead	7439-92-1
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Molybdenu	7439-98-7
8/5/2015 8/7/2015 8/7/2015 1508028 ICPMS To 200.8 200.2 - TR Selenium 7782-49-2	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TRNickel	7440-02-0
	8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To 200.8	200.2 - TR Selenium	7782-49-2

8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Vanadium	7440-62-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Chromium	7440-47-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Copper	7440-50-8
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Antimony	7440-36-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Silver	7440-22-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Selenium	7782-49-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Barium	7440-39-3
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Cadmium	7440-43-9
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Molybdenι	7439-98-7
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Cobalt	7440-48-4
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Thallium	7440-28-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Arsenic	7440-38-2
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Lead	7439-92-1
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Nickel	7440-02-0
8/5/2015	8/7/2015	8/7/2015 1508028	ICPMS To	200.8	200.2 - TR	Vanadium	7440-62-2

FALSE <: FALSE <: FALSE <: FALSE <:	2.50 I	N N		J	0.50	E 00		
FALSE 46.8 40 FALSE SERVICE FALSE	6.8	N		_	2.50	5.00	ug/L	5
FALSE <			Į	J	2.50	10.0	ug/L	5
FALSE <	0.500	Y		JD	25.0	50.0	ug/L	5
FALSE <		N	Į	J	0.500	1.00	ug/L	5
		N		 J	5.00	10.0	ug/L	5
		N		 J	0.500	1.00		5
	.31	Y		 JD	2.50	5.00	ug/L	5
	.46	Y		JD	0.500	1.00	ug/L	5
		N		J	5.00	5.00		5
		N		<u> </u>	2.50	5.00		5
		N		<u>.</u> J	5.00	10.0	ug/L	5
		N		<u>.</u> J	2.50	5.00	ug/L	5
		N		<u>. </u>	2.50	5.00	ug/L	5
		N		J I	10.0	15.0	ug/L	5
		N		<u>.</u> 1	2.50	5.00	ug/L	5
		N		<u>.</u>	2.50	10.0	ug/L ug/L	5
	9.9	V		JD	25.0	50.0	_	5
		N		<u>ال</u>				5
					0.500	1.00	+ -	
		N		J	5.00	10.0	ug/L	5
		N		J	0.500	1.00	ug/L	5
	.70	Y		JD	2.50	5.00	ug/L	5
	.56	Y)	0.500	1.00		5
		N		<u>J</u>	5.00	5.00	ug/L	5
		N		J	2.50	5.00	ug/L	5
		N		J	5.00	10.0	+ -	5
		N		J	2.50	5.00	+ -	5
		Y)	2.50	5.00	ug/L	5
		N		J	10.0	15.0	ug/L	5
		N	l	J	2.50	5.00	ug/L	5
		N		j	2.50	10.0	ug/L	5
FALSE 48.8 48	8.8	Y		JD	25.0	50.0	ug/L	5
FALSE <	:0.500 I	N	l	J	0.500	1.00	ug/L	5
		N	l	J	5.00	10.0	ug/L	5
FALSE <	:0.500 I	N	l	J	0.500	1.00	ug/L	5
FALSE <	:2.50 I	N	l	j	2.50	5.00	ug/L	5
FALSE 1.80 1.	.80	Y)	0.500	1.00	ug/L	5
FALSE <	5.00 I	N	l	J	5.00	5.00	ug/L	5
FALSE <	2.50	N	Į	J	2.50	5.00	ug/L	5
FALSE <	:5.00 I	N	Į	J	5.00	10.0	ug/L	5
FALSE <	2.50	N	Į	j	2.50	5.00	ug/L	5
	3.2	Y)	2.50	5.00		5
		N	Į	J	10.0	15.0		5
		N		 J	2.50	5.00		5
		N		 J	2.50	10.0		5
		N		<u> </u>	25.0	50.0		5
		Y		JD	0.500	1.00		5
		N		, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	5.00	10.0	ug/L	5
		N		J	0.500	1.00		5
	.15	Y)	2.50	5.00		5

FALSE 1.77	1.77	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	10.0	ug/L ug/L	5
FALSE	<25.0	N	U	25.0	50.0		5
	0.703	Y	JD		1.00	ug/L	5
FALSE 0.703		-		0.500		ug/L	
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<0.500	N	U	0.500	1.00	ug/L	5
FALSE 4.63	4.63	Y	JD	2.50	5.00	ug/L	5
FALSE 1.55	1.55	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	10.0	ug/L	5
FALSE	<25.0	N	U	25.0	50.0	ug/L	5
FALSE 0.652	0.652	Υ	JD	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<0.500	N	U	0.500	1.00	ug/L	5
FALSE4.14	4.14	Υ	JD	2.50	5.00	ug/L	5
FALSE 1.54	1.54	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	Ν	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	Ν	U	5.00	10.0	ug/L	5
FALSE	<2.50	Ν	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	10.0	ug/L	5
FALSE	<25.0	N	U	25.0	50.0	ug/L	5
FALSE 0.717	0.717	Υ	JD	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<0.500	N	U	0.500	1.00	ug/L	5
FALSE4.89	4.89	Y	JD	2.50	5.00	ug/L	5
FALSE 2.18	2.18	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
			-				
FALSE	<50.0	N	Ū	50.0	100	ug/L	100

FALSE 1080	1080	Υ	D	50.0	200	ug/L	100
FALSE 1410	1410	Y	D	500	1000	ug/L	100
FALSE 28.3	28.3	·	D	10.0	20.0	ug/L	100
FALSE FALSE	<100	N	U	100	200	ug/L	100
FALSE 54.1	54.1	V	0	10.0	20.0	ug/L ug/L	100
FALSE 4820	4820	V	D D	50.0	100		100
FALSE 25600	25600	V	D D	10.0	20.0	ug/L	100
FALSE 25000	268	Ι 	D	10.0	100	ug/L	100
FALSE	<50.0	N	U	50.0	100	ug/L	100
FALSE	<100	N	U	100	200	ug/L	100
FALSE 149	149	V	0 D	50.0	100	ug/L	100
		N	U			ug/L	
FALSE	<50.0			50.0	100	ug/L	100
FALSE 677	677	Y	D	200	300	ug/L	100
FALSE 6.17	6.17	Y	D	2.50	5.00	ug/L	5
FALSE 28.9	28.9	Y	D	2.50	10.0	ug/L	5
FALSE 168	168	Y	D	25.0	50.0	ug/L	5
FALSE 2.27	2.27	Y	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE 7.04	7.04	Υ	D	0.500	1.00	ug/L	5
FALSE 49.3	49.3	Υ	D	2.50	5.00	ug/L	5
FALSE 214	214	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE 4.33	4.33	Υ	JD	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE 18.3	18.3	Υ	D	10.0	15.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE 15.7	15.7	Υ	D	2.50	10.0	ug/L	5
FALSE 31.2	31.2	Υ	JD	25.0	50.0	ug/L	5
FALSE 2.34	2.34	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	Ν	U	5.00	10.0	ug/L	5
FALSE 5.24	5.24	Υ	D	0.500	1.00	ug/L	5
FALSE 113	113	Y	D	2.50	5.00	ug/L	5
FALSE 88.3	88.3	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE 3.54	3.54	Υ	JD	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	Ū	2.50	5.00	ug/L	5
FALSE	<2.50	N	Ū	2.50	5.00	ug/L	5
FALSE 12.4	12.4	Υ	JD	10.0	15.0	ug/L	5
FALSE 10.2	10.2	Y	D	2.50	5.00	ug/L	5
FALSE 116	116	Y	D	2.50	10.0	ug/L	5
FALSE 111	111	Y	D	25.0	50.0	ug/L	5
FALSE4.69	4.69	Y	D	0.500	1.00	ug/L	5
FALSE 10.6	10.6	Y	D	5.00	10.0	ug/L	5
FALSE 9.51	9.51	Ý	D	0.500	1.00	ug/L	5
FALSE 542	542	Y	D	2.50	5.00	ug/L	5
FALSE 1390	1390	Υ	D	0.500	1.00	ug/L	5

FALSE 6.61	6.61	Υ	D	2.50	5.00	ug/L	5
FALSE	<5.00	N	Ū	5.00	10.0	ug/L	5
FALSE8.25	8.25	Y	D	2.50	5.00	ug/L	5
FALSE	<2.50	N	Ū	2.50	5.00	ug/L	5
FALSE 80.7	80.7	V	D	10.0	15.0	ug/L	5
FALSE 2.66	2.66	·	JD	2.50	5.00	ug/L	5
FALSE 27.1	27.1	Y	D	2.50	10.0	ug/L	5
FALSE47.6	47.6	Y	JD	25.0	50.0	ug/L	5
FALSE 3.23	3.23	· ·	D	0.500	1.00	ug/L	5
FALSE 5.25	<5.00	N	U	5.00	10.0	ug/L	5
FALSE 5.92	5.92	Y	O	0.500	1.00		5
FALSE 180	180	V	D	2.50	5.00	ug/L	5
FALSE 160	301	Y		0.500	1.00	ug/L	5 5
	5.89	Y	D D			ug/L	5 5
FALSE 5.89		Y		5.00	5.00	ug/L	
FALSE 3.75	3.75	Y	JD	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE 18.7	18.7	Y	D	10.0	15.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	10.0	ug/L	5
FALSE 30.7	30.7	Y	JD	25.0	50.0	ug/L	5
FALSE	< 0.500	N	U	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE 1.12	1.12	Υ	D	0.500	1.00	ug/L	5
FALSE 4.15	4.15	Υ	JD	2.50	5.00	ug/L	5
FALSE 1.50	1.50	Υ	D	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
FALSE 19.9	19.9	Υ	JD	12.5	25.0	ug/L	25
FALSE 264	264	Υ	D	12.5	50.0	ug/L	25
FALSE 341	341	Υ	D	125	250	ug/L	25
FALSE 6.13	6.13	Υ	D	2.50	5.00	ug/L	25
FALSE	<25.0	Ν	U	25.0	50.0	ug/L	25
FALSE 12.8	12.8	Υ	D	2.50	5.00	ug/L	25
FALSE 1120	1120	Υ	D	12.5	25.0	ug/L	25
FALSE 5720	5720	Υ	D	2.50	5.00	ug/L	25
FALSE 66.9	66.9	Υ	D	25.0	25.0	ug/L	25
FALSE	<12.5	N	U	12.5	25.0	ug/L	25
FALSE	<25.0	N	Ū	25.0	50.0	ug/L	25
FALSE37.8	37.8	Υ	D	12.5	25.0	ug/L	25
FALSE	<12.5	N	U	12.5	25.0	ug/L	25
FALSE 172	172	Υ	D	50.0	75.0	ug/L	25
FALSE	<2.50	N	Ū	2.50	5.00	ug/L	5
FALSE	<2.50	N	Ü	2.50	10.0	ug/L	5
		1 -	JD	25.0		g. –	

FALSE	<0.500	N	U	0.500	1.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE 0.975	0.975	Y	JD	0.500	1.00	ug/L ug/L	5
FALSE 4.03	4.03	Y	JD	2.50	5.00		5
	3.45	Y		0.500	1.00	ug/L	
FALSE 3.45		-	D			ug/L	5
FALSE	< 5.00	N	U	5.00	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	< 5.00	N	U	5.00	10.0	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE	<10.0	N	U	10.0	15.0	ug/L	5
FALSE 6.79	6.79	Υ	D	2.50	5.00	ug/L	5
FALSE 98.5	98.5	Υ	D	2.50	10.0	ug/L	5
FALSE 52.3	52.3	Υ	D	25.0	50.0	ug/L	5
FALSE 14.5	14.5	Υ	D	0.500	1.00	ug/L	5
FALSE 6.62	6.62	Υ	JD	5.00	10.0	ug/L	5
FALSE 29.8	29.8	Υ	D	0.500	1.00	ug/L	5
FALSE 909	909	Υ	D	2.50	5.00	ug/L	5
FALSE 536	536	Υ	D	0.500	1.00	ug/L	5
FALSE 14.3	14.3	Υ	D	5.00	5.00	ug/L	5
FALSE 14.8	14.8	Υ	D	2.50	5.00	ug/L	5
FALSE	<5.00	N	U	5.00	10.0	ug/L	5
FALSE 2.53	2.53	Υ	JD	2.50	5.00	ug/L	5
FALSE	<2.50	N	U	2.50	5.00	ug/L	5
FALSE 67.3	67.3	Υ	D	10.0	15.0	ug/L	5
FALSE 14.1	14.1	Υ	D	5.00	10.0	ug/L	10
FALSE203	203	Y	D	5.00	20.0	ug/L	10
FALSE 159	159	Y	D	50.0	100	ug/L	10
FALSE 18.5	18.5	Y	D	1.00	2.00	ug/L	10
FALSE 17.2	17.2	Y	JD	10.0	20.0	ug/L	10
FALSE 39.1	39.1	Y	D	1.00	2.00	ug/L	10
FALSE 1480	1480	Y	D	5.00	10.0	ug/L	10
FALSE 2010	2010	·	D	1.00	2.00	ug/L	10
FALSE36.5	36.5	Y	D	10.0	10.0	ug/L	10
FALSE 20.8	20.8	· ·	D	5.00	10.0	ug/L	10
FALSE 10.1	10.1	Y	JD	10.0	20.0	ug/L	10
FALSE 10.8	10.1	Y	D	5.00	10.0		10
FALSE 10.8	<5.00	N	U	5.00	10.0	ug/L	10
FALSE 131		Y		20.0		ug/L	
	131		D JD		30.0	ug/L	10 50
FALSE 35.1 FALSE 732	35.1	Y		25.0	50.0	ug/L	
	732	V	D	25.0	100	ug/L	50
FALSE 439	439	Y	JD	250	500	ug/L	50
FALSE 30.6	30.6	Y	D	5.00	10.0	ug/L	50
FALSE	<50.0	N	U	50.0	100	ug/L	50
FALSE 59.8	59.8	Y	D	5.00	10.0	ug/L	50
FALSE 3620	3620	Y	D	25.0	50.0	ug/L	50
FALSE 7530	7530	Y	D	5.00	10.0	ug/L	50
FALSE 138	138	Y	D	50.0	50.0	ug/L	50
FALSE 36.0	36.0	Y	JD	25.0	50.0	ug/L	50
FALSE	<50.0	N	U	50.0	100	ug/L	50

FALSE45.7	45.7	Υ	JD	25.0	50.0	ug/L	50
FALSE	<25.0	N	U	25.0	50.0	ug/L	50
FALSE 455	455	Υ	D	100	150	ug/L	50
FALSE 706	706	Y	JD	500	1000	ug/L	50
FALSE 36700	36700	Y	D	250	500	ug/L	50
FALSE 321	321	Υ	JD	250	500	ug/L	50
FALSE 1110	1110	Υ	D	250	500	ug/L	50
FALSE	<500	N	U	500	1000	ug/L	50
FALSE 9730	9730	Υ	D	2500	5000	ug/L	50
FALSE 165	165	Υ	D	50.0	100	ug/L	50
FALSE 2010	2010	Υ	D	500	500	ug/L	50
FALSE 384	384	Y	D	50.0	100	ug/L	50
FALSE	<250	N	U	250	500	ug/L	50
FALSE 8230	8230	Υ	D	250	1000	ug/L	50
FALSE 179000	179000	Y	D	50.0	100	ug/L	50
FALSE276	276	Υ	JD	250	500	ug/L	50
FALSE 5470	5470	Υ	D	1000	1500	ug/L	50

SPIKELEV	RECOVEF	UPPERCL	LOWERCLANALYST	PSOLIDS	PCT MC	KREMARKS	SAMP	DESAMP	DE
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<u>▼</u> @vvD	DECVNDIE	RSAMPLET ME	=
⊕eivir_	SS/BF	09:45	-
	SS/BF	09:45	
	DC	20:50	
	DC	00:40	
	LR	16:00	
	LIX	10.00	

LR	16:00
LR	16:00
SA	06:15
SA	06:15
SA	06:15
SA	06:15 06:15
SA	06:15 06:15
SA	06:15
RM	19:15
RM	23:30
RM	23:30
RM	23:30
RM	
	23:30
RM DM	23:30
RM	23:30
LR	16:15

LR	16:15
LR	16:15
BS	13:45
SA	06:30
SA	06:30
RM	20:10

	RM	20:10
	RM	20:10
	RM	23:50
	DC	00:00
	DC DC	00:00
	DC	00:00
	DC	
		00:00
	DC DC	00:00
	DC DC	00:00
	DC	00:00
	SS/BF	09:00
	DW	20:05
	DW	20:05
	DW	20:05
-		

DW	20:05
DW	20:05
SA	06:00
	06:00
SA SA	
SA	06:00
RM	23:00
RM	19:25
1 1141	10.20

RM	19:25
RM	19:25
RM	19:25
LR	16:00